

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	2152752
<b>Application Number:</b>	10599307
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	6746
<b>Title of Invention:</b>	METHOD OF REDUCING INSECT RESISTANT PESTS IN TRANSGENIC CROPS
<b>First Named Inventor/Applicant Name:</b>	DANIEL J. COSGROVE
<b>Customer Number:</b>	27142
<b>Filer:</b>	Kurt Van Thomme./Patricia E. Wilson
<b>Filer Authorized By:</b>	Kurt Van Thomme.
<b>Attorney Docket Number:</b>	P07504US01 - PHI 1883
<b>Receipt Date:</b>	04-SEP-2007
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<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	1883_COSGROVE_P07504 US01_US_IDS_Form_SB_08a_09-04-07_KVT.pdf	863131 <small>6c931a13441f959b80770101de63b687 044335c6</small>	no	5

### Warnings:

Information:					
2	Foreign Reference	WO0213609.pdf	860700	no	18
			b9993912293822b20f35aaf58422e5b5e7ba6684		
Warnings:					
Information:					
3	NPL Documents	NPL_ALSTAD_Managing-the-evolution-of-insect.pdf	358341	no	3
			abb48f199ab97a534eac4e5a8988d192b4bd7030		
Warnings:					
Information:					
4	NPL Documents	NPL_ANDERSON_Milolet-preference-effects-of-planting.pdf	724268	no	9
			9c7d4fb428e64deb90d3c0780f2a5936fbac350b		
Warnings:					
Information:					
5	NPL Documents	NPL_CAPRIO_Bacillus-thuringiensis-gene-deployment.pdf	654737	no	11
			9df475d7a545c921fc55d32ef06718b5c138168		
Warnings:					
Information:					
6	NPL Documents	NPL_DAVIS_seed-mixtures-as-a-resistance-management.pdf	864592	no	12
			7a1cb141ac49332e8cd768502fcd5c866c4e001c		
Warnings:					
Information:					
7	NPL Documents	NPL_GLASER_Sustainability-of-insect-resistance.pdf	1385446	no	25
			98611fb7eccdc12a0f75fc9135461ecea8c63115		
Warnings:					
Information:					
8	NPL Documents	NPL_GOULD_Testing-bt-refuge-strategies.pdf	256093	no	2
			88b6a8a2951107524124ff4ca3d4a7675a905b0e		
Warnings:					
Information:					
9	NPL Documents	NPL_GOULD_Potential-and-problems-with-high-dose-strategies.pdf	474169	no	6
			1745e1c7e9e81e0eca9591195bf870d13672ab3		
Warnings:					
Information:					
10	NPL Documents	NPL_JACKSON_Performance-of-feral-and-cry1ac-selected.pdf	499101	no	5
			6ace85ce1b999ad356c08e19188c58e15f919776		
Warnings:					

<b>Information:</b>					
11	NPL Documents	NPL_MALLET_Preventing-insect-adaptation-to-insect-resistant.pdf	434380 a1bd0eb708c9e924b747bdee2ee5d8e36b63cd7f1	no	5
<b>Warnings:</b>					
<b>Information:</b>					
12	NPL Documents	NPL_McGAUGHEY_Problems-of-insect-resistance.pdf	796745 4015d26f93ee921c652e36f1f64466f9b356a1aa	no	9
<b>Warnings:</b>					
<b>Information:</b>					
13	NPL Documents	NPL_ROUSH_Bt-transgenic-crops-just-another-pretty.pdf	602334 0b32b88780bbc23217967790d0b04ab0b64dbe3b	no	7
<b>Warnings:</b>					
<b>Information:</b>					
14	NPL Documents	NPL_ROUSH_Designing-resistance-management-programs.pdf	1317803 018af12f39af2bfaff396dd80e8598b743b43227	no	20
<b>Warnings:</b>					
<b>Information:</b>					
15	NPL Documents	NPL_ROUSH_Managing-resistance-to-transgenic-crops.pdf	2292626 dcecc13634c3da0eb23d0dac9c74815c0b5d2ceb7	no	24
<b>Warnings:</b>					
<b>Information:</b>					
16	NPL Documents	NPL_SHELTON-field-tests-on-managing-resistance.pdf	459015 aba48d39abb08e42c113d52a546177fa95614782	no	4
<b>Warnings:</b>					
<b>Information:</b>					
17	NPL Documents	NPL_TABASHNIK_Delaying-insect-adaptation-to-transgenic-plants.pdf	516830 9730b2ce8cbc53d835efd1061ba5398f2b59f951	no	6
<b>Warnings:</b>					
<b>Information:</b>					
18	NPL Documents	NPL_TABASHNIK_Evolution-of-resistance-to-bacillus-thuringiensis.pdf	2602188 ac97852fa276d7d4bd42714fa6e530ab7e875153	no	33
<b>Warnings:</b>					
<b>Information:</b>					
19	NPL Documents	NPL_TANG_Greenhouse-tests-on-resistance-management.pdf	716562 e81ea2c4003f323b65d9361a73230a6d10eb829c	no	8
<b>Warnings:</b>					

<b>Information:</b>					
20	NPL Documents	NPL_ZHAO_Transgenic-plants-expressing-two-bacillus.pdf	506308 4117148203c4832d7a7f208b2fc806bb1ff1c775	no	5
<b>Warnings:</b>					
<b>Information:</b>					
21	NPL Documents	NPL_International-Life-Sciences-Institute.pdf	6023879 11693b4fd4bd1fed238148e42a8b49ebd89bb70	no	85
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			23209248		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b>  If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b>  If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b>  If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					